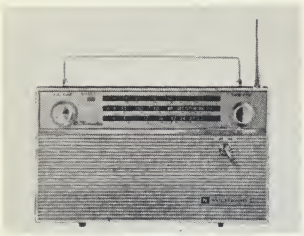
YOUR ELECT
TELECOMMUNI

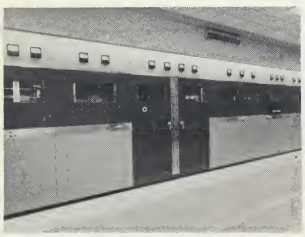
Most of the things you daily life are done by munications. As you list telephone, read a newsp electronics and telecon your life. The hospital, plant, the train, the po neighborhood—all are pa telecommunications life.

Also, your future life is nics and telecommunica will be televised directl from space satellites. Y telephone, speak your connected to any point i per will be automatically Computers that solve the problems of business and get any product you ord



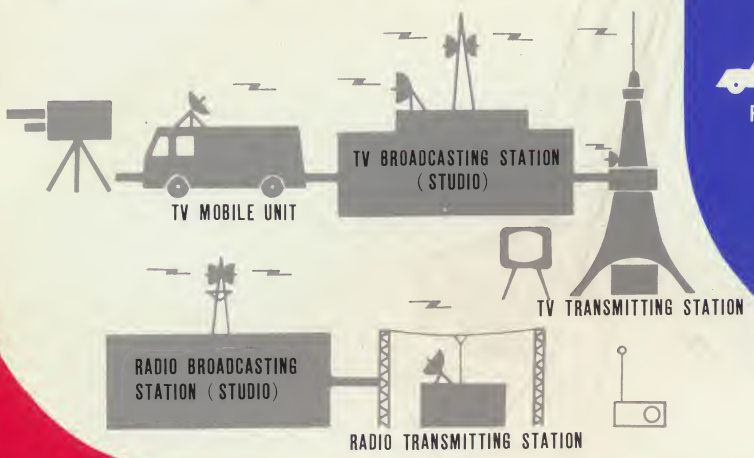
TR RADIO

TV STUDIO EQUIPMENT



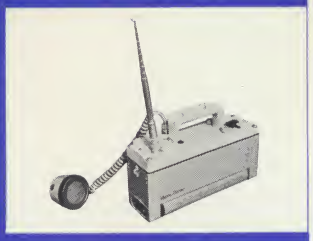
MEDIUM WAVE BROADCASTING TRANSMITTER

TV BROADCASTING TRANSMITTER

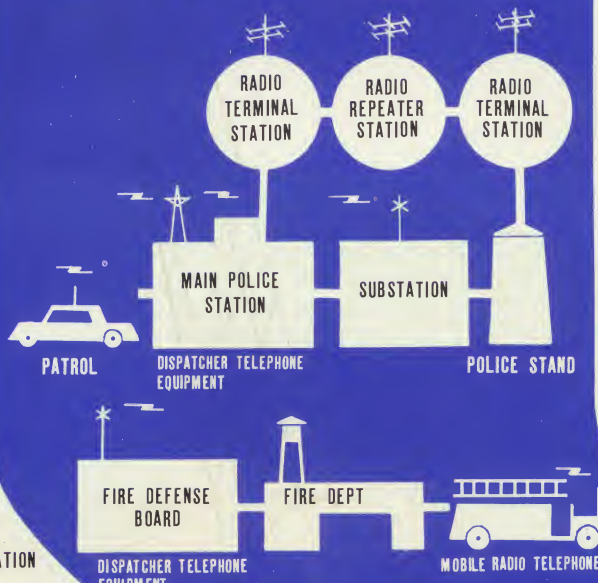


TV & RADIO BROADCASTING

DISPATCHER TELEPHONE EQUIPMENT

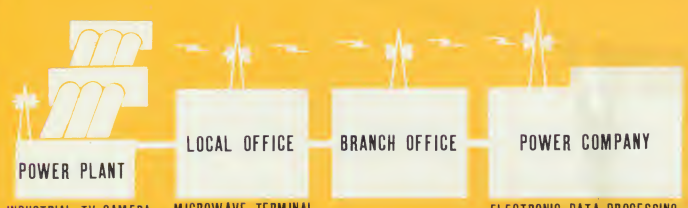


TRANSISTORIZED PORTABLE RADIO TELEPHONE SET



POLICE & FIRE DEFENSE

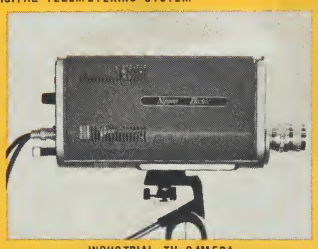
POWER COMPANY



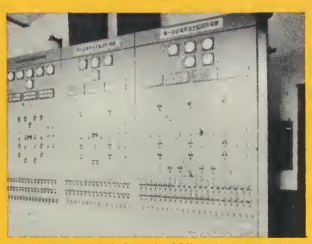
INDUSTRIAL TV CAMERA

MICROWAVE TERMINAL STATION, VHF RADIO TELEPHONE SET, CYCLIC DIGITAL TELEMETERING SYSTEM

ELECTRONIC DATA PROCESSING SYSTEM



INDUSTRIAL TV CAMERA



REMOTE SUPERVISORY & CONTROL EQUIPMENT

ELECTRONIC DATA PROCESSING SYSTEM

HOSPITAL

RADIO CAPSULE FOR MEDICAL DIAGNOSIS

DIAGNOSIS APPARATUS

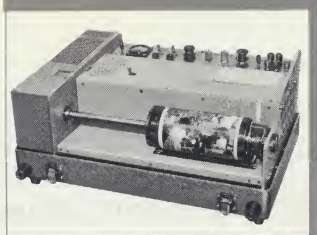
ECHO ENCEPHALOGRAPH

For over half a century gineers of NEC have de progress of electronics Shown here is a sample is well able to meet the and to plan for your ele cation future.

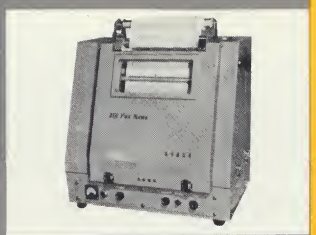
RONICS AND CATIONS LIFE

ake for granted in your lectronics and telecom- n to the radio, dial a aper, or watch television, munications operate in the airport, the power ce car protecting your t of your electronics and

eing shaped by electro- ons. News as it happens into your living room u will simply lift your arty's number, and be the world. Your newspa- printed by radio waves. complicated distribution industry will allow you to er in a matter of hours.



PORTABLE PHOTOTELEGRAPH TRANSMITTER

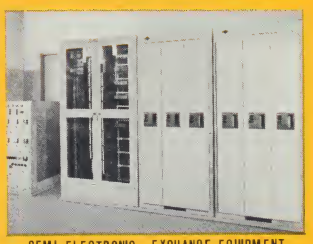


FACSIMILE RECEIVER

MICROWAVE COMMUNICATIONS SYSTEMS

CARRIER TELEPHONE TERMINAL EQUIPMENT

CROSSBAR TELEPHONE EXCHANGE EQUIPMENT



SEMI-ELECTRONIC EXCHANGE EQUIPMENT

PHOTOTELEGRAPH EQUIPMENT & FACSIMILE EQUIPMENT

CROSSBAR TELEPHONE EXCHANGE EQUIPMENT

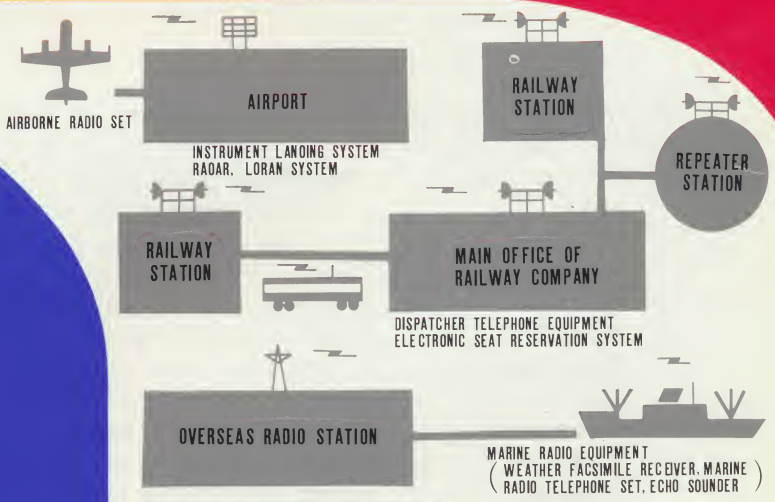
PARABOLIC ANTENNA FOR SPACE COMMUNICATIONS

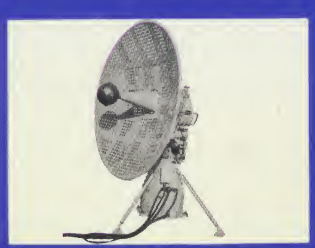
NEWSPAPER

TELEGRAPH & TELEPHONE

TRANSPORTATION

WEATHER FORECAST



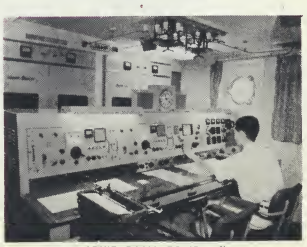


RAWIN SET

AIRBORNE RADIO TRANSMITTER-RECEIVER

RAPCON SYSTEM

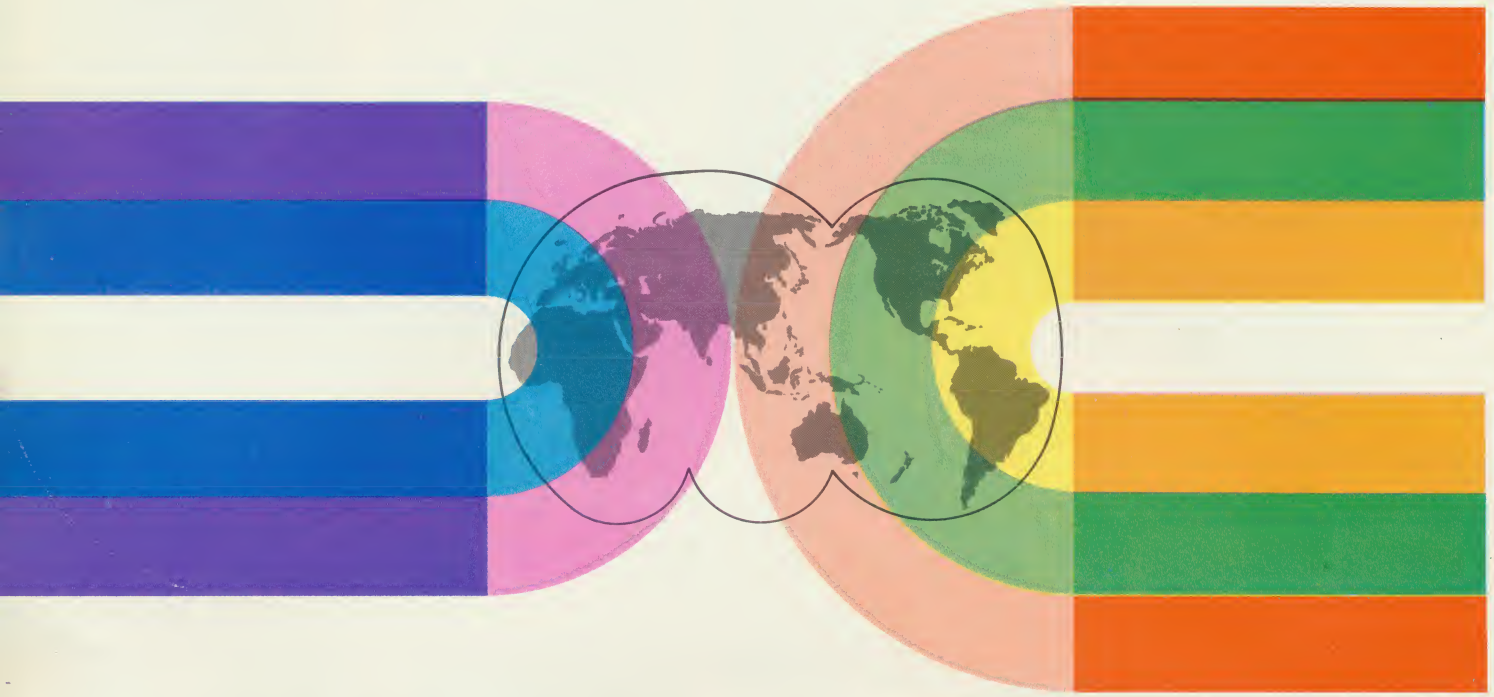
ELECTRONIC SEAT RESERVATION SYSTEM



MARINE RADIO EQUIPMENT

the technicians and en- voted their efforts to the and telecommunications. of NEC's diversity. NEC challenges of the present tronics and telecommuni-

Domestically, NEC's achievements have accounted for almost every significant advance made in the last half century. More than 60 % of the country's 325 TV stations and 92 % of the microwave network, the second largest in the world, are NEC equipped and installed. It leads the market in manufacture of the following equipments: wired communications, 29.2 %; carrier, 58.8%; radio, 24.2 %; electronics, 23.6 %; and communications & industrial electron tubes, 34.8 %.



International confidence in the products of NEC is shown by some of the company's recent major export results:

· United States	microwave technology
· India	1100-mile nationwide microwave system
· Pakistan	700-mile nationwide coaxial cable carrier system
· Australia	20-kw TV broadcasting system
· Iran	100-kw medium wave radio broadcasting system
· Mexico	1200-mile nationwide microwave system
· New Zealand	TV program transmission equipment
· Spain	200-kw medium wave radio broadcasting system
· Indonesia	10-kw TV broadcasting system
· Iraq	800-mile power-line carrier system
· Thailand	10-kw shortwave radio equipment for international communications
· Malaya	100-kw shortwave broadcasting system

Capitalized at 34-million dollars, with 22000 employees in 12 divisions, NEC is one of the most completely integrated makers of electronics and telecommunications equipment in the world. And newer developments at NEC's 5 research laboratories are assuring that NEC will maintain its standards of excellence and diversity as it forges the future of electronics.

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